

Abstract

The invention relates to an arrangement and a method for the directed supplying and installation of device specific functionalities and/or data for field devices that are disposed in a distributed system. At least one device-specific component is provided which cooperates with at least two functional units that are linked thereto. Said at least one device-specific component comprises means that automatically cause device-specific functionalities and/or data for the field devices, which are stored in the functional units, to be supplied and installed.

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